Abstract

A compound (II) is reacted with a compound (III) or a reactive derivative at the carboxyl group thereof to obtain a compound (IV), which is reacted with a mixed acid anhydride of a compound (V) to prepare a compound (I). In recrystallization of the compound (I), temperature for the recrystallization and/or time for the crystal precipitation is controlled to selectively produce A-form crystals, B-form crystals and C-form crystals of the compound (I).

10 [Chemical formula 1]

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$$NC \longrightarrow CF_3$$
 (II) $NC \frown COOH$ (III)

 $NC \longrightarrow CF_3$ (IV) $\longrightarrow COOH$ (V)

[Selected figure] None